

trees



anacacho orchid





crape myrtle



live oak

shrubs









prostrate rosemary



mutabilis rose



patrick's abutilon

flowering senna



martha gonzales rose



oleander



agarita



dwarf barbados cherry



abelia

perennials



zexmenia



rock rose



texas betony



mountain pea



purple coneflower bicolor iris



mexican bush sage



pink skullcap



plumbago



autumn sage



bulbine



gregg mistflower

'new gold' lantana



dwarf variegated liriope



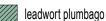
giant liriope cacti & succulents

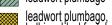


red yucca

groundcovers













leadwort plumbago, bulbine

Light:

South side: Sun (left or south side) North side: Shade (right or north side)

Soil Needs:

- · Amend existing soil with 2-3" of compost
- Be sure that your total soil base is 6-8" deep
- If additional soil is needed, use a good quality soil mix (approximately 25% compost, 65% loam and 10% sand)

Water Needs:

Once established:

- Zoysia Grass and Roses: Water thoroughly every 2-3 weeks if no rainfall
- Remaining Plants: Water thoroughly every 3-4 weeks if no rainfall

Irrigation:

- Hand-watering is recommended
- If you must use an irrigation system...
 Use bubblers for the beds and spray heads
 for the grassy area. Putting irrigation in the
 median between the curb and sidewalk is not
 recommended in a home landscape. It is best
 to choose mulch or non-plant material to prevent irrigation over-spray
- If you reduce the amount of grass in your yard, reduce your watering times

www.growgreen.org

Earth-Wise Gardening Tips:

- Plant the right plant in the right place based on sunlight required
- Mulch all beds to retain water and reduce weeds
- Use St. Augustine grass only in shaded areas
- Reduce turf to meet your aesthetic or family needs because grass generally requires more

water and chemicals to maintain

- Use pervious pavement that allows water to soak into the ground and/or the surrounding landscape, such as stone without mortar, mulch or pervious concrete
- Use rainbarrels to capture and reuse rainwater



Howson Redesign Fast Facts:

Pre-2004 Landscape Redesign:
Water Usage:
37,000 gallons/month

Post-2004 Landscape Redesign:

Water Usage: **13,400** gallons/month



For a driving or biking map to this and other demonstration gardens or for more earth-wise gardening tips, visit www.growgreen.org

For water conserving tips and rebates, visit www.waterwiseaustin.org







